Qty:



Monday, 9/11/2006 3:45:16 PM Kim Johnston

Process Sheet

Customer

: CU-DAR001 Dart Helicopters Services

Type

Job Number

Estimate Number

: 28487 : 12527

P.O. Number This Issue

Prsht Rev.

First Issue

: HIA

: 9/11/2006

: NC

: NIA

: NIA

Previous Run Written By

Checked & Approved By Comment

S.O. No. : NA

: MACHINED PARTS

Drawing Name

: BRACKET

Part Number

: K469004002 : BHA/DRA/358-02-02

Drawing Number Project Number

: NIA

Drawing Revision Material

Due Date

: 9/18/2006

1 Um:

Each

Additional Product

Job Number:

Seq. #:

1.0

2.0



Machine Or Operation:

Description:

7075-T73 Bar 2.5 x 3.25"

Comment: Qty.: 0.2625 f(s)/Unit

7075-T73 Bar 2.5 x 3.25"

batch: M 17646

0.2625 f(s)

Total:

MILLING CONV

Comment: CONVENTIONAL MILLING MACHINE



Mill part as per dwg bha/dra/358-02-02

3.0

4.0

QC5

Comment: INSPECT WORK TO CURRENT STEP



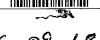
HAND FINISHING RESOURCE #1



Comment: HAND FINISHING RESOURCE #1

Chemical Conversion Coat as per QSI 005 4.1





5.0

POWDER COATING

POWDER COATING



Comment: POWDER COATING

Powder Coat White Gloss (Ref: 4.3.5.1) as per QSI 005 4.3





Dart Aerospace Ltd

W/O:			WC	ORK ORDER CHANGES	3		•		
DATE	STEP	PROCEDURE CHANGE			Ву	Date	Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector
			i i						
			<u> </u>						
Part No:	:	PAR #:	Fault Cate	gory:	NCR: Yes	√N₀) DQ	A: <u></u>	Date: C	જાતિ જિલ્લ
			<u> </u>		QA: I	N/C Close	d:	_ Date: _	
NCR:			WORK ORDE	R NON-CONFORMAN	CE (NCI	₹)			
DATE	STEP	Description of NC Section A	Corrective Action Section B Initial Action Description			Sign & Verifica		Approval	Approval
			Chief Eng Chief Eng	Chief Eng	Date		tion C	Chief Eng	QC Inspector
	1								
	{								

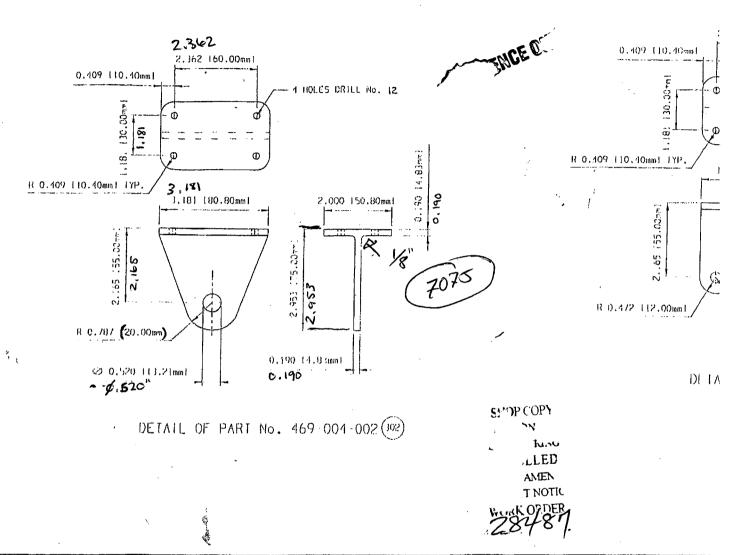
NOTE: Date & initial all entries

Monday, 9/11/2006 3:45:17 PM ite: Kim Johnston **Process Sheet** Drawing Name: BRACKET Customer: CU-DAR001 Dart Helicopters Services Part Number: K469004002 Job Number: 28487 Job Number: Seq. #: **Machine Or Operation:** Description: INSPECT POWDER COAT/CHEMICAL CONVERSION Comment: INSPECT POWDER COAT/CHEMICAL CONVERSION PACKAGING RESOURCE #1 PACKAGING 1 7.0 Comment: PACKAGING RESOURCE #1 06.09.19 Identify and Stock Location:_ FINAL INSPECTION/W/O RELEASE QC21 8.0 Comment: FINAL INSPECTION/W/O RELEASE Job Completion

Dart Ae	rospace	Ltd	!							
W/O:			W	ORK ORDER CH	ANGES					·
DATE	STEP	PRO	CEDURE CHA	EDURE CHANGE			Date	Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector
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				4-11-			· · · · · · · · · · · · · · · · · · ·			
					:					
Part No	:	PAR #:	ं <u>ो</u> Fault Cate	gory:	NCI	R: Yes I	No DQ	A:	_ Date: _	
			 - -			QA: N/	C Close	d:	_ Date: _	
NCR:		V	ORK ORD	ER NON-CONFO	RMANCE	(NCR)			
DATE	STEP	Description of NC	Corrective Action Section B			Verific	Verification	Approval	Approval	
DATE	SIEP	Section A	Initial Chief Eng	Action Descrip Chief Eng	tion	Sign & Date		on C	Chief Eng	QC Inspector
								1		
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NOTE: Date & initial all entries





RATIONS	MATERIAL.	DIMENSIONS IN INCHES IMMI	Helitech (b)			
OLALU ZERANDUON TOA BELON OLIVATIR DALON ZILOH OLITIKO	MATERIAL		DRISBANE IVI PORI			
) HADIUS			1 AMINGION AYE, I AGELI ARM Incorporated in Oueensland			
# HS AND FILLERS			A A			
C PART + TR	TREATMENT:		(C) Helitech Pty Htd (1998). This drawing and designs contained herein			
STREET - STREET CHARTER - STREET - STREET CHARTER - STREE	PARAGRAPIE 4 5 > 3 E5 FOR SURFACE PREPARATION 5 PAINTING		remain the property of IBLITICLPIY, LID. They may not be copied or reproduced without written permission from the above.			
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L Lacelle

From: Chantelle Toppin [chantelt@dartaero.com]

Sent: September 8, 2006 9:49 AM

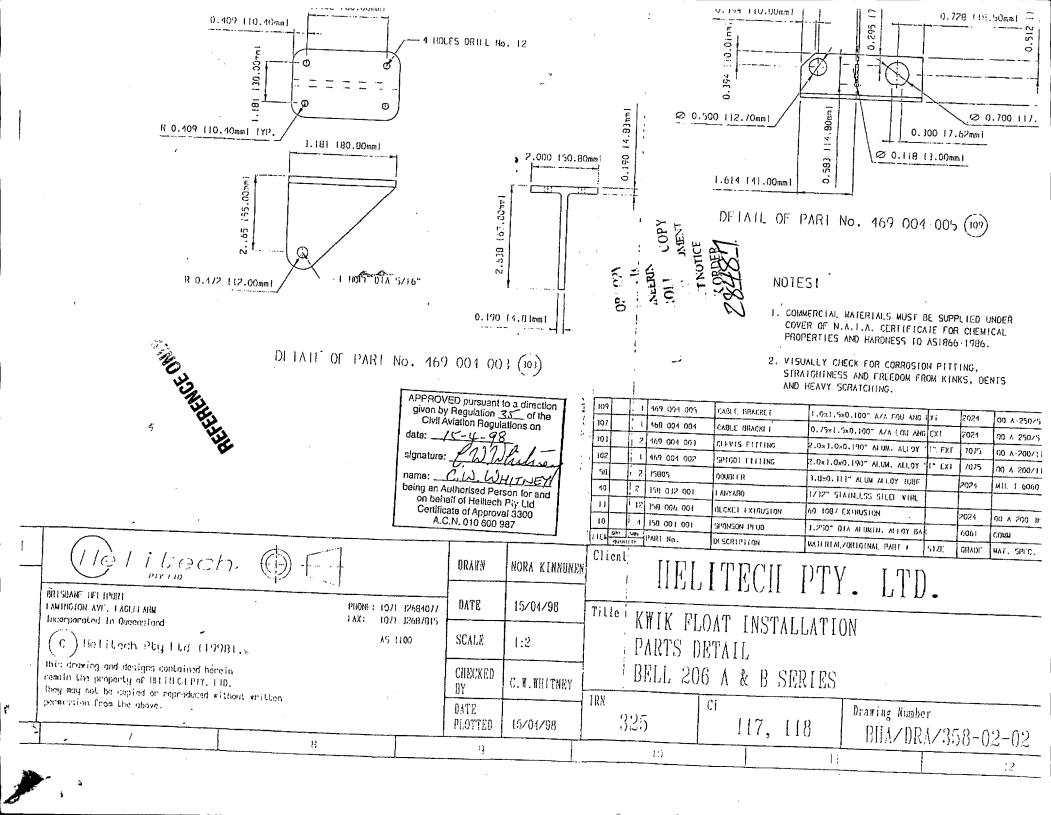
To: Linda Lacelle **Subject:** 469-004-002/003

G'morning:

I have an order for the above p/n numbers. Qty one for -002 and qty two for -003. Can we

ship by September 29th?

Chantelle



DART APPOCRACE LTD	Work Order: 2848/
DART AEROSPACE LTD	
	Part Number: 4469-004-002
Description: Bracket	14111401120114767607
BHA/DRA	Page 1 of 1
Inspection Dwg: 358-02-02: Rev:	

FIRST ARTICLE INSPECTION CHECKLIST

X First Article X Prototype

	A-4			35-45-2 -5	· · · · · ·		
Drawing	Tolerance	Actual	Accept	Reject	Method of Inspection	Comments	
Dimension		Dimension					
3.18/	±.010	3,178	V				
2.953	+.010	2.952	/				
2.000	+.010	2.005					
2.362	±.010	2.362	V				
1,181	生.010	1.178	. 🗸		146	:	
409	+ 010	,413	V				
R,409	+.010	R.409					
2.165	T.010	2,159					
,190	±.010	.195					
.189	+.005	,191					
0.520	+.005	,526	V				
R. 188	+.010:	.786					
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ĺ	Measured by:	A .	Audited by:	8-	Prototype Approval:	·
į	Weasured by.				2-4	
	Date:	06/09/13	Date:	06/09/13	Date:	
		09011.3		V-11		

	,	Revised by	Approved
Rev	Date	Change KJ/JLM	
Α		New Issue	

